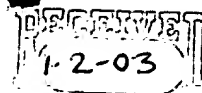


Official



PATENT

S/N 09/511,330

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Andre et al.	Examiner:	Tsuleun R. Lei
Serial No.:	09/511,330	Group Art Unit:	2684
Filed:	February 23, 2000	Docket No.:	9320.99US01
Title:	Dual Mode Radio Frequency Reception Device and Corresponding Multimedia Receiver		

CERTIFICATE UNDER 37 CFR 1.6(d):

The undersigned hereby certifies that this correspondence is being transmitted via facsimile to: Commissioner for Patents, Attention: Examiner Tsuleun R. Lei, Washington, D.C. 20231 on January 2, 2003.

By: Patricia L. Larrimore
Name: Patricia L. Larrimore

Amendment and Response

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In response to an Office Action mailed on September 5, 2002, Applicants submit the following Amendment and Response.

In the Claims

Please amend claim 1 as follows:

- B1
- 543
C1
1. (AMENDED) Dual mode radio frequency reception device of the type enabling simultaneous reception firstly of multi-carrier broadcast signals in a first frequency band (11), and secondly, radio positioning signals in a second frequency band (12), (13), the device comprising a single preprocessing module (21), including a pass-band antenna filter (211) in which the pass-band includes at least the said first and second frequency bands, and simultaneously outputting firstly to a first processing system (22) for processing the multi-carrier broadcast signals, and secondly to a second processing system (23) for processing the said radio positioning signals.